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 &
 

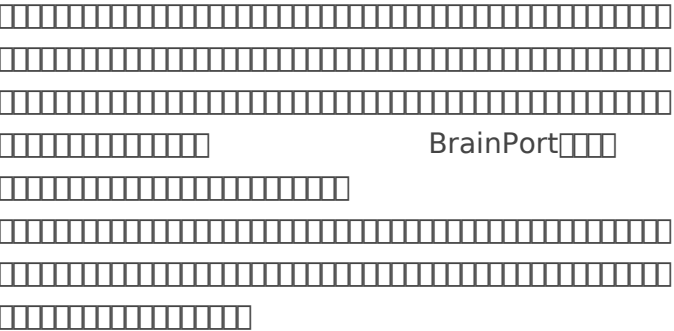
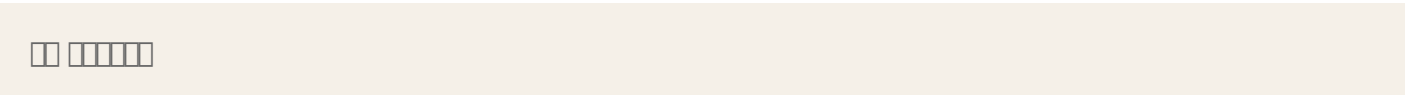





AI

- [illegible]

01 .



BrainPort 2004 2015 2018

02 .

[illegible]

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[illegible]

Timeline diagram showing the period from 2017 to 2019. The timeline is represented by a horizontal bar divided into segments. The year 2018 is labeled in the middle, and 2019 is labeled at the end. The segments are numbered 1 through 12, with the last segment being a partial year.

1999 X

• [HedgeDoc](#)

03 . 1

1

2018

[illegible]

 3D

3D

[illegible]

2028

[illegible][illegible]

- HedgeDoc

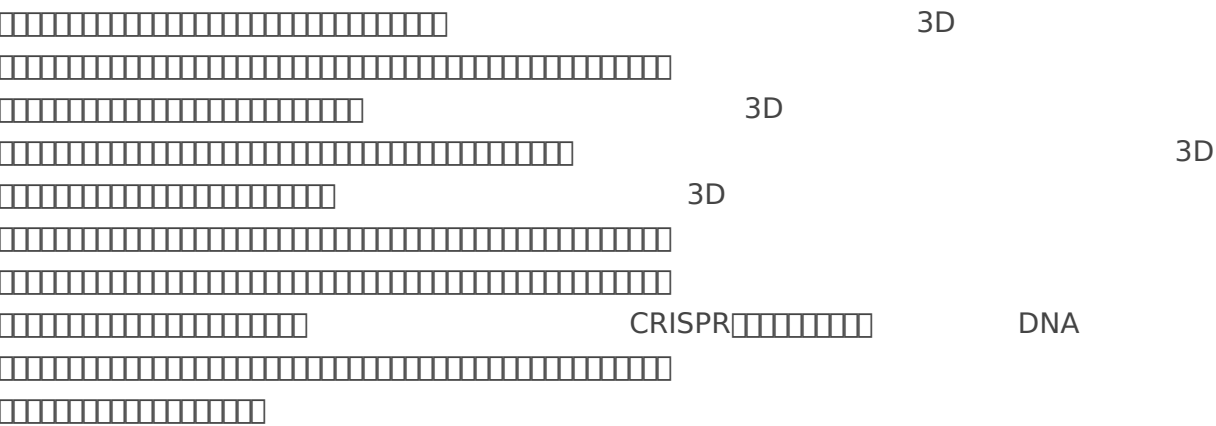
05 · □ 3□□□□□□ 9

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□□ □□□□□□

□ 3□□□□□□□ 9

□□□□□□□□



06 · □ 4

[illegible]

7

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[illegible]

4

7

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[illegible][illegible]

07 . 5

The image shows two tens rods and six ones units. The tens rods are represented by two vertical rectangles, each divided into ten horizontal sections. The ones units are represented by six small squares.

□ 5 □ □ □ □ □ □ □

[illegible]

2018

[illegible][illegible]

☐ Duplex ☐

[illegible]

2025

3D

[illegible]

2029

[illegible][illegible]

- HedgeDoc

08 . □ 6□□□□□□

6

[illegible]

2018

[illegible][illegible][illegible][illegible]

monitoring

[illegible]

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[illegible]

- HedgeDoc

09 . 7

7

2007

[illegible][illegible][illegible][illegible]

1999

2018

[illegible]

• *HedgeDoc*

$$10 \cdot \square \quad 8 \square \square \square \square \square \square \square$$

8

2030

[illegible]

 bored

[illegible][illegible]

X

[illegible][illegible][illegible]

- HedgeDoc 

$11 \cdot \square 9\square\square\square\square\square\square\square\square$

The image shows two tens rods and five ones units. The tens rods are represented by two vertical rectangles, each divided into ten horizontal sections. The ones units are represented by five small squares, each divided into ten horizontal sections.

9

[illegible][illegible]

2028

[illegible]

DIY

[illegible]CRISPR [illegible]

T

Insilico Medicine

AlphaFold

• *HedgeDoc* 

$12 \cdot \square = 10\square\square\square\square\square\square$

The image shows two groups of base ten blocks. The first group consists of two vertical rods, each representing 10 units, for a total of 20 units. The second group consists of six vertical rods, each representing 10 units, for a total of 60 units. Together, these rods represent 80 units. Additionally, there are ten small cubes, each representing 1 unit, arranged in a single row. The total value represented by the blocks is 80 + 10 = 90.

□ 10 □ □ □ □ □ □ □

Diagram illustrating a memory array structure. The array consists of 8 rows, each containing 128 bits. The first 7 rows are labeled "Data" and the last row is labeled "GDF11". The first 16 bits of the GDF11 row are highlighted in red.

[illegible]

• HedgeDoc 

13 · 11

CC BY-NC-SA

11

1686

[illegible]




Lemonade

[illegible]

2030

M

[illegible][illegible]

□□ eXp

[illegible][illegible]

• HedgeDoc 

14 · □ 12□□□□□□□□

12

Year	Number of People (in units of 10,000)
2018	20
2030	25

2030

3D

[illegible]

2018

- HedgeDoc 

[illegible]

The image shows two tens rods and six ones units. The tens rods are represented by two vertical rectangles, each divided into ten horizontal sections. The ones units are represented by six small squares, each divided into ten horizontal sections.

[illegible]

2019

- [HedgeDoc](#) 

18 · □□□□

□□ □□□□□

□□□□□

